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Martin J. King, Ph.D.
Laboratory Director
CLIA ID# 33D1020120

Phys: **LABQ MOBILE 42ND ST & LEXINGTON** 7616 , ( ) - MARTIN KING PH.D	Patient: **ARUN KUMAR, ADITHYAN** DOB. 01/30/2000 Room# Age:21 Sex:M Phone: (412) 214-2131 Chart#: 1054134 Route#: 0 Passport: L8869606 Page: 1 of 1

Acc# **2112147549**	Coll. Date: 12/28/21	Recv. Date: 12/28/21	Final Report Date: 12/29/21
Order# G-FDC9A124	Coll. Time: 03:54 PM	Recv. Time:09:00 PM	Final Report Time: 06:25 AM

Test Name	Result	Out of Range	Normal Range	Units

Report Status: FINAL

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SARS-COV2	NEGATIVE	NEGATIVE

Source: Nasal

This test has been authorized as an EUA for use by authorized laboratories. Negative results do not preclude infection of the upper respiratory tract. Test Methodology: RT-PCR

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This SARS-CoV-2 assay is a real time RT-PCR test for the detection of nucleic acid from individuals suspected of having COVID-19 infection.
POSITIVE: Results are indicative of active infection with SARS-CoV-2 but do not rule out bacteria infection or co-infection with other viruses.
NEGATIVE: Results do not preclude SARS-CoV-2 infection and should not be used as the sole basis for patient management decisions. If COVID-19 is still suspected based on clinical findings, history and epidemiological information, re-testing of a new specimen should be considered.
Note: Pooling was used to generate this result. Individual specimens with low viral loads may not be detected due to the decreased sensitivity or increased interference when tested with pooled testing.
The United States(U.S.)FDA has made this test available under an Emergency Use Authorization(EUA). The EUA is supported by the Secretary of Health and Human Services (HHS's)declaration that circumstances exist to justify the emergency use of in vitro diagnostics (IVDs) for the detection and/or diagnosis of SARS-CoV-2. This assay has been validated pursuant to the CLIA regulations and may be used for diagnostic testing purposes.

END OF REPORT

Please scan QR Code for verification.

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martin king

L = Low; H = High; CL = Critical Low; CH = Critical High